

FIG. 1A

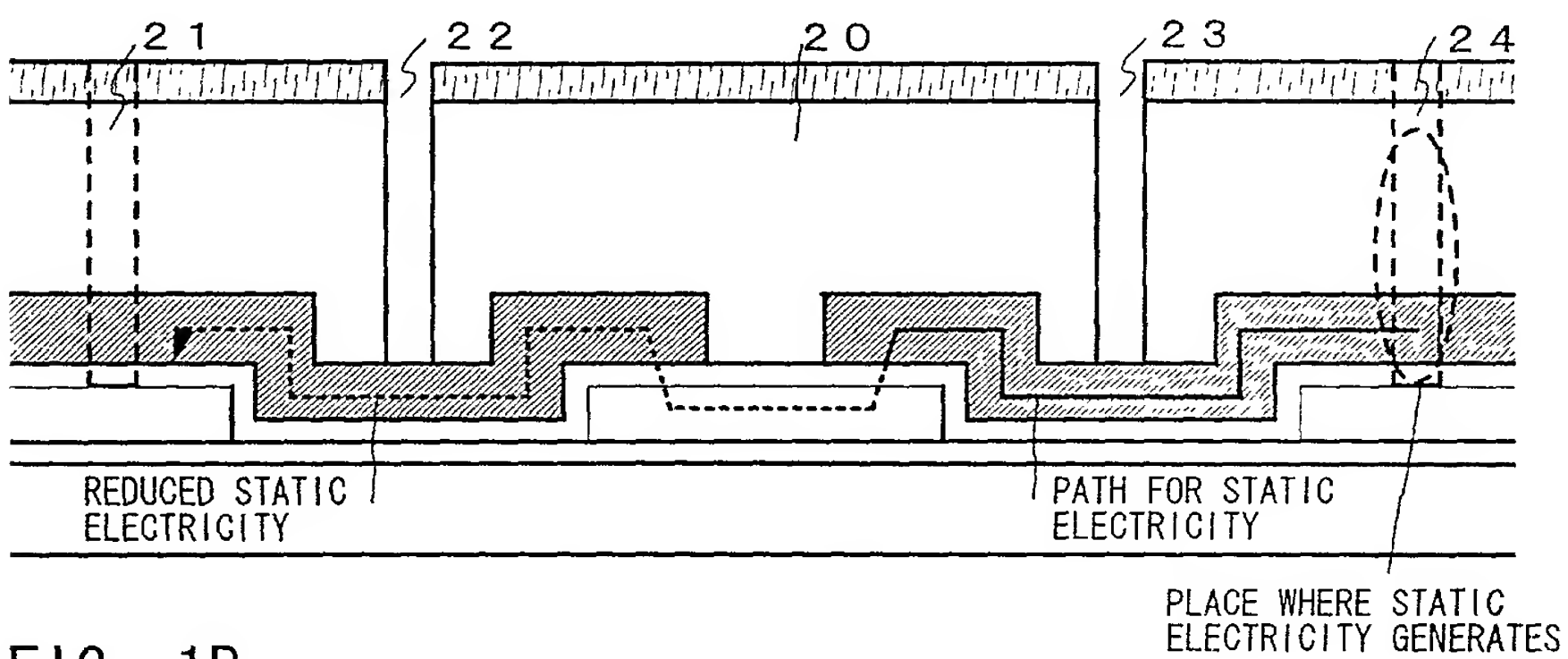


FIG. 1B

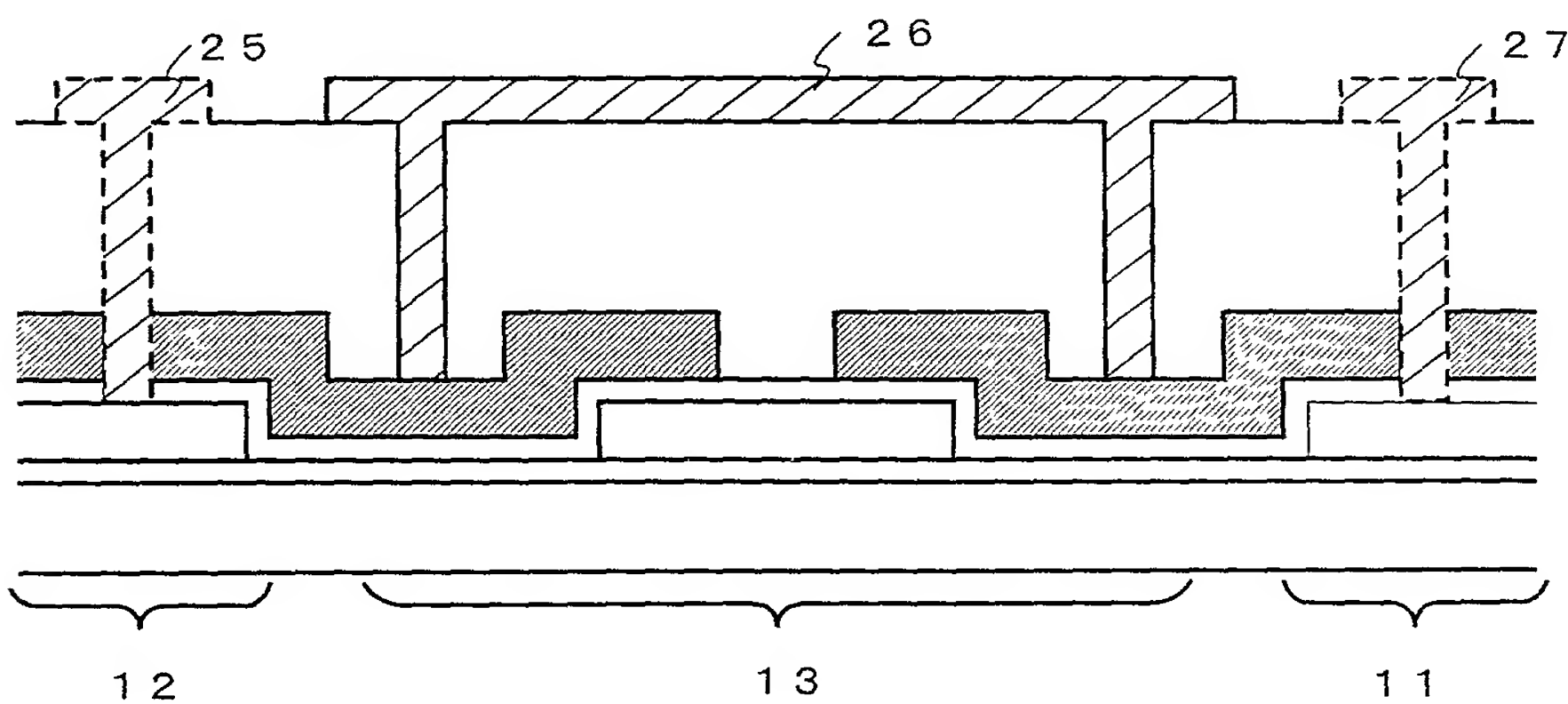


FIG. 1C

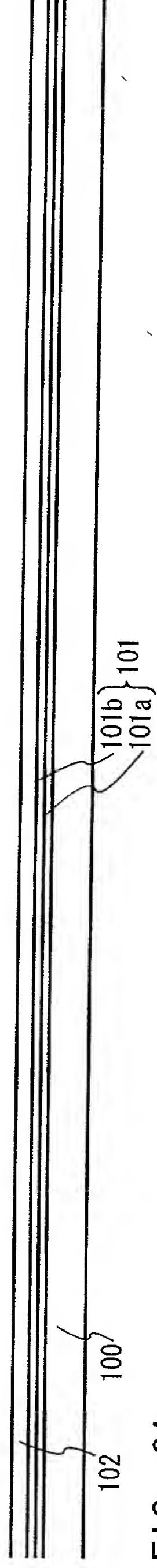


FIG. 2A

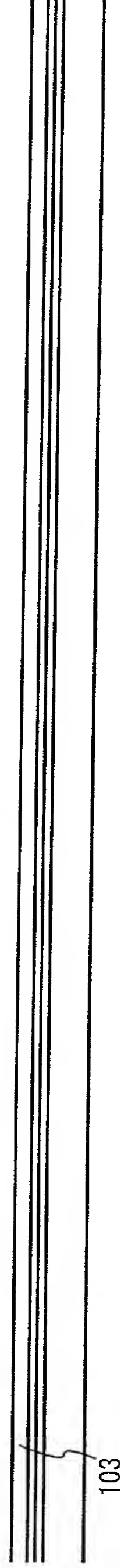


FIG. 2B

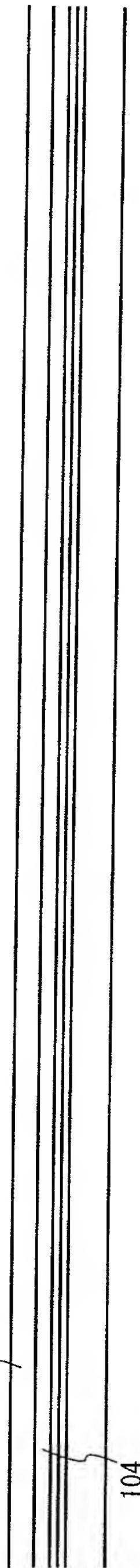
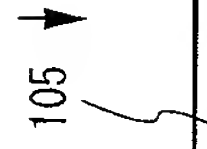


FIG. 2C

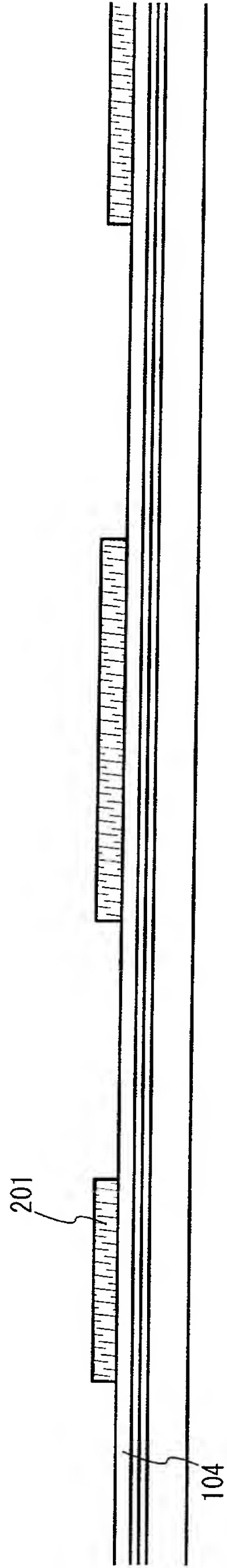


FIG. 3A

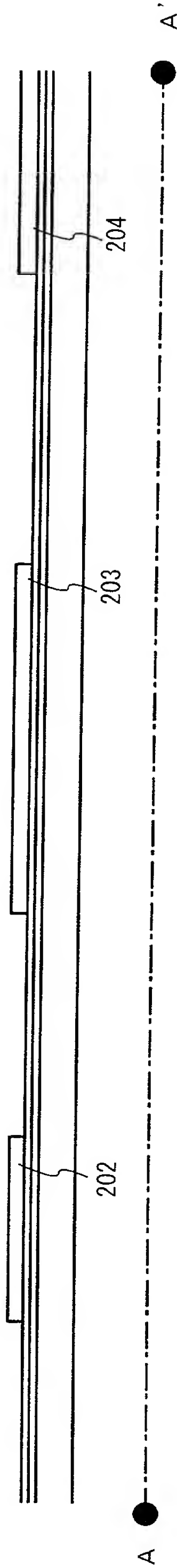


FIG. 3B

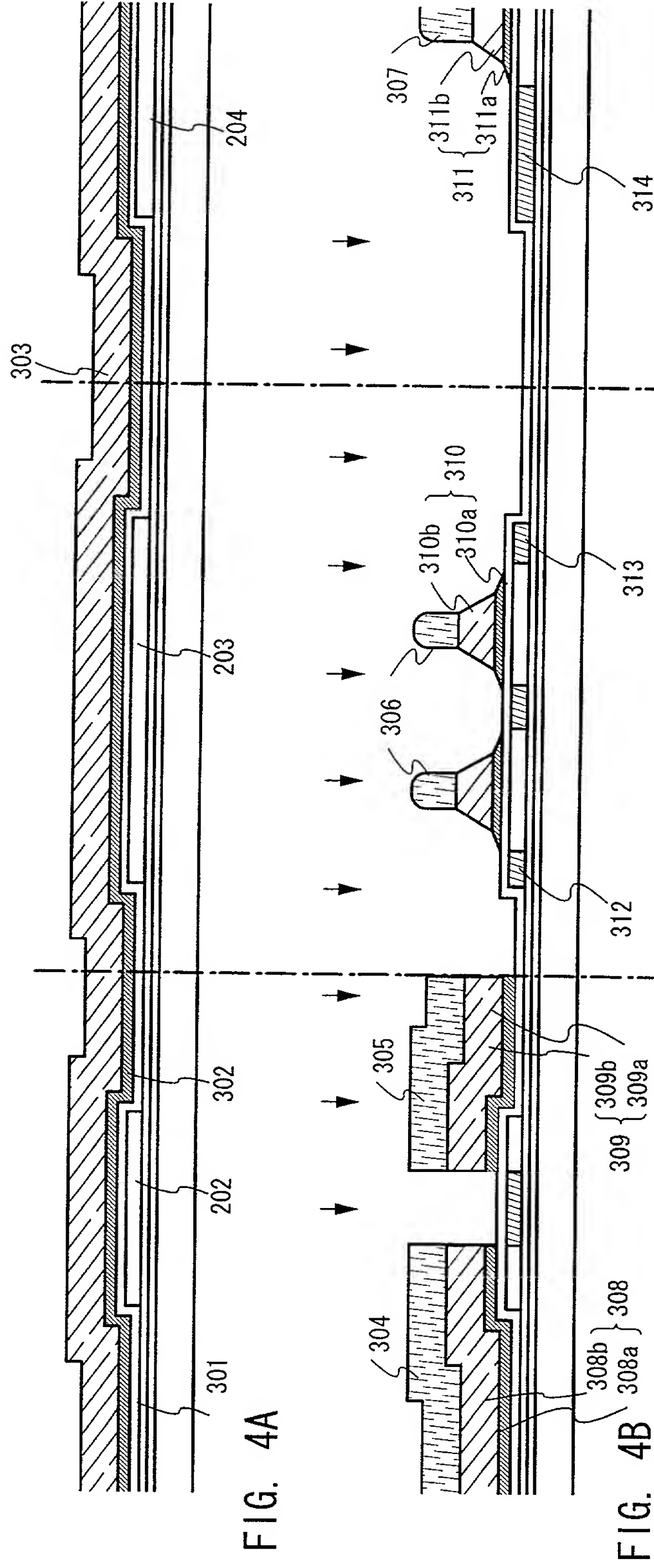


FIG. 4A

FIG. 4B

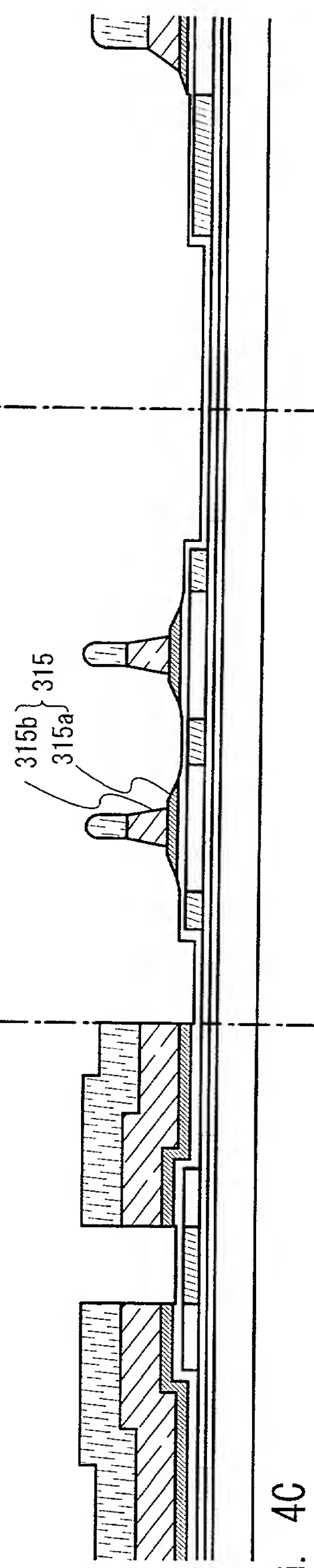


FIG. 4C



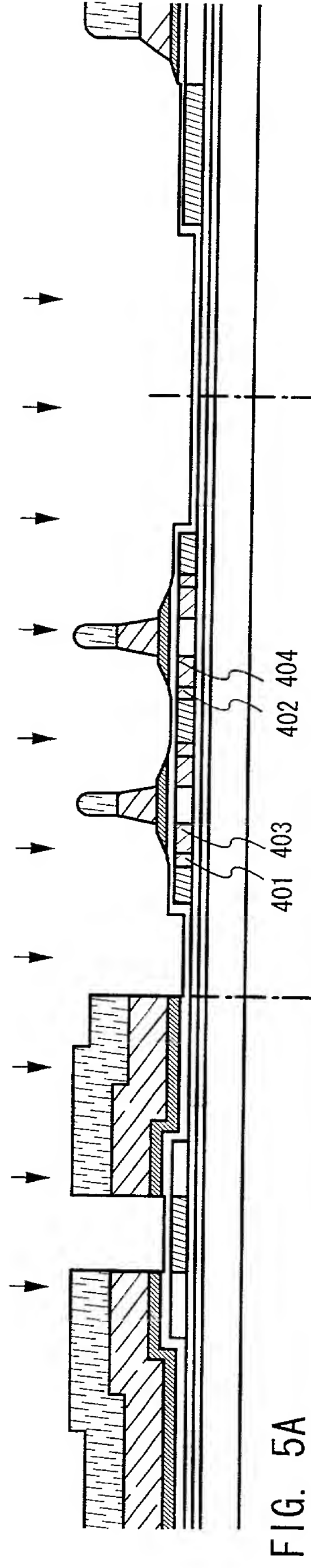


FIG. 5A

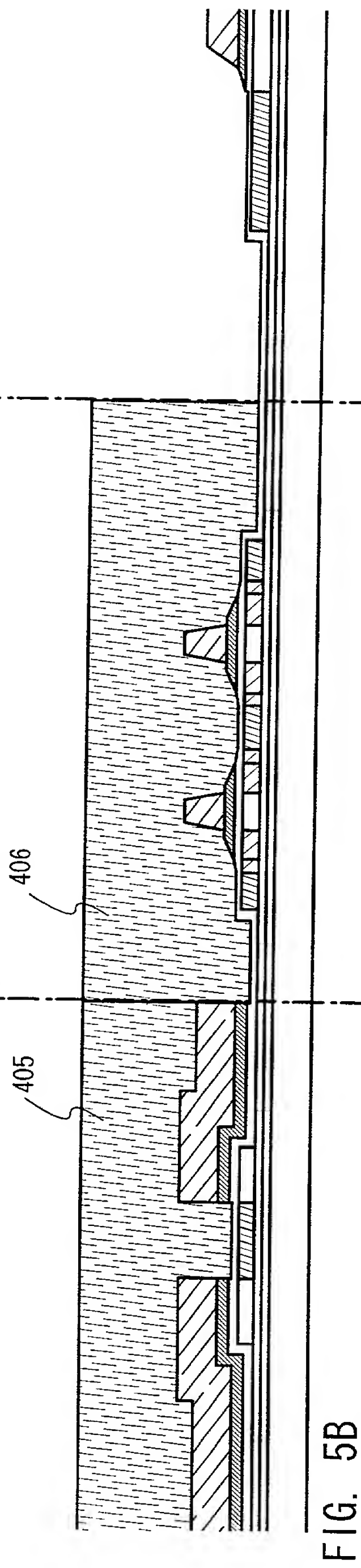


FIG. 5B

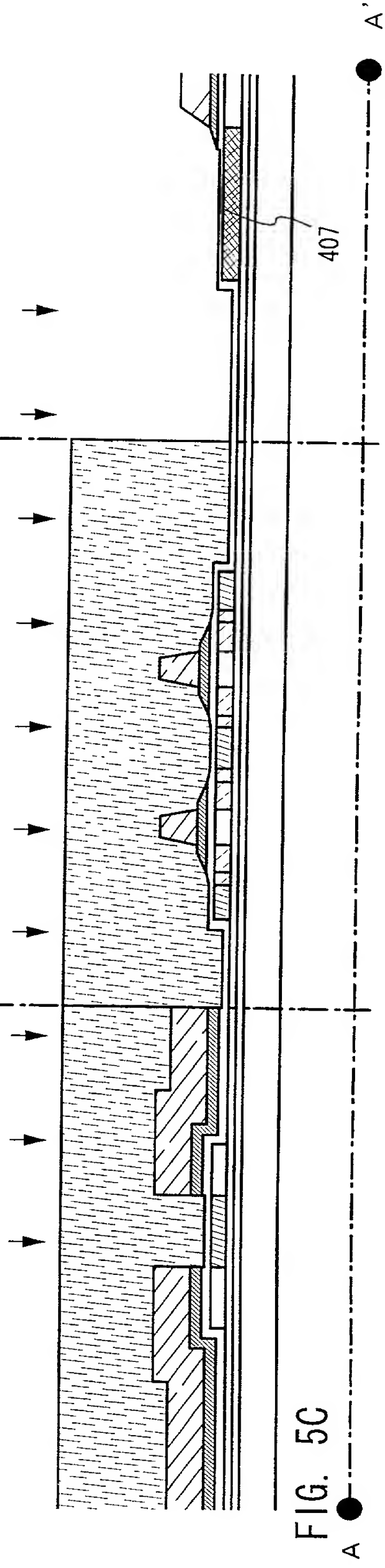


FIG. 5C

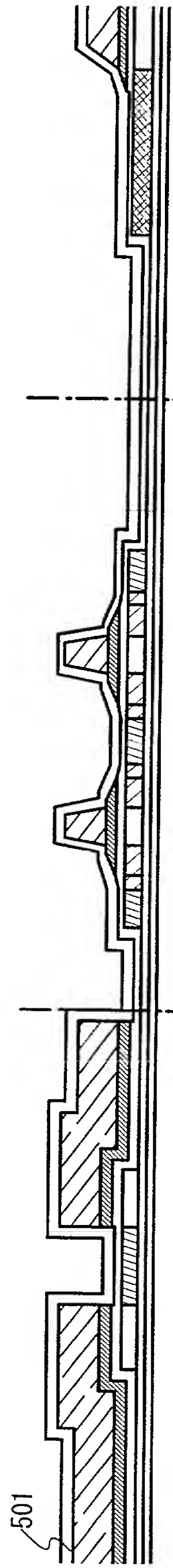


FIG. 6A

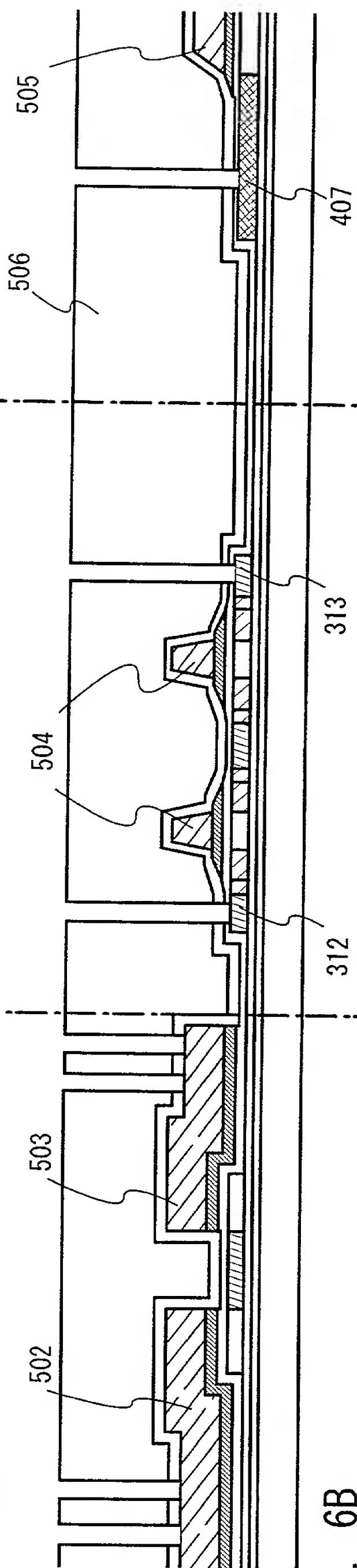


FIG. 6B

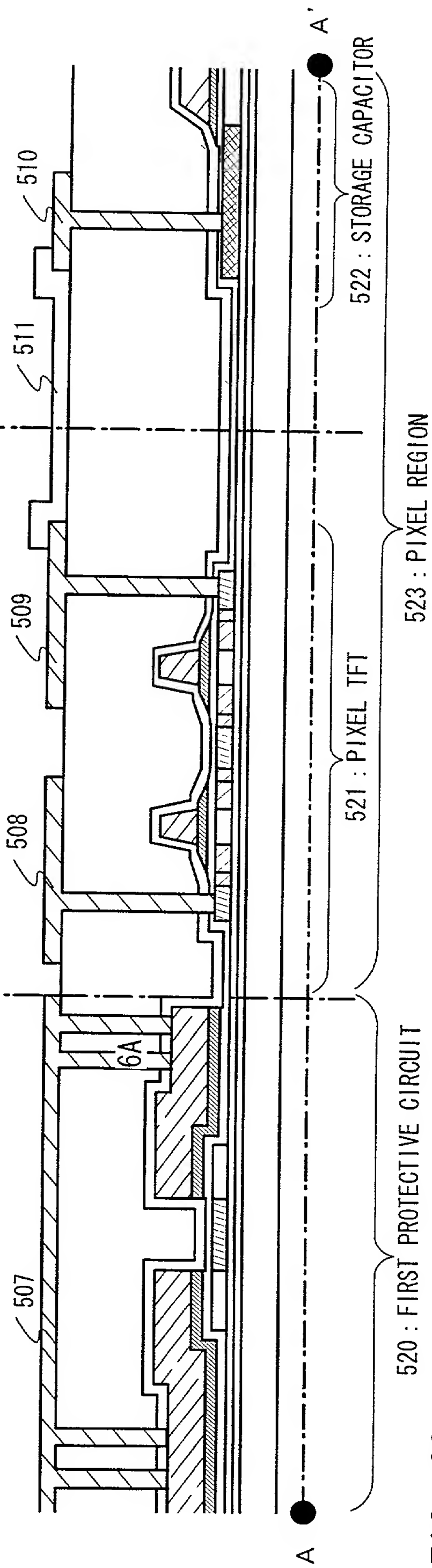


FIG. 6C

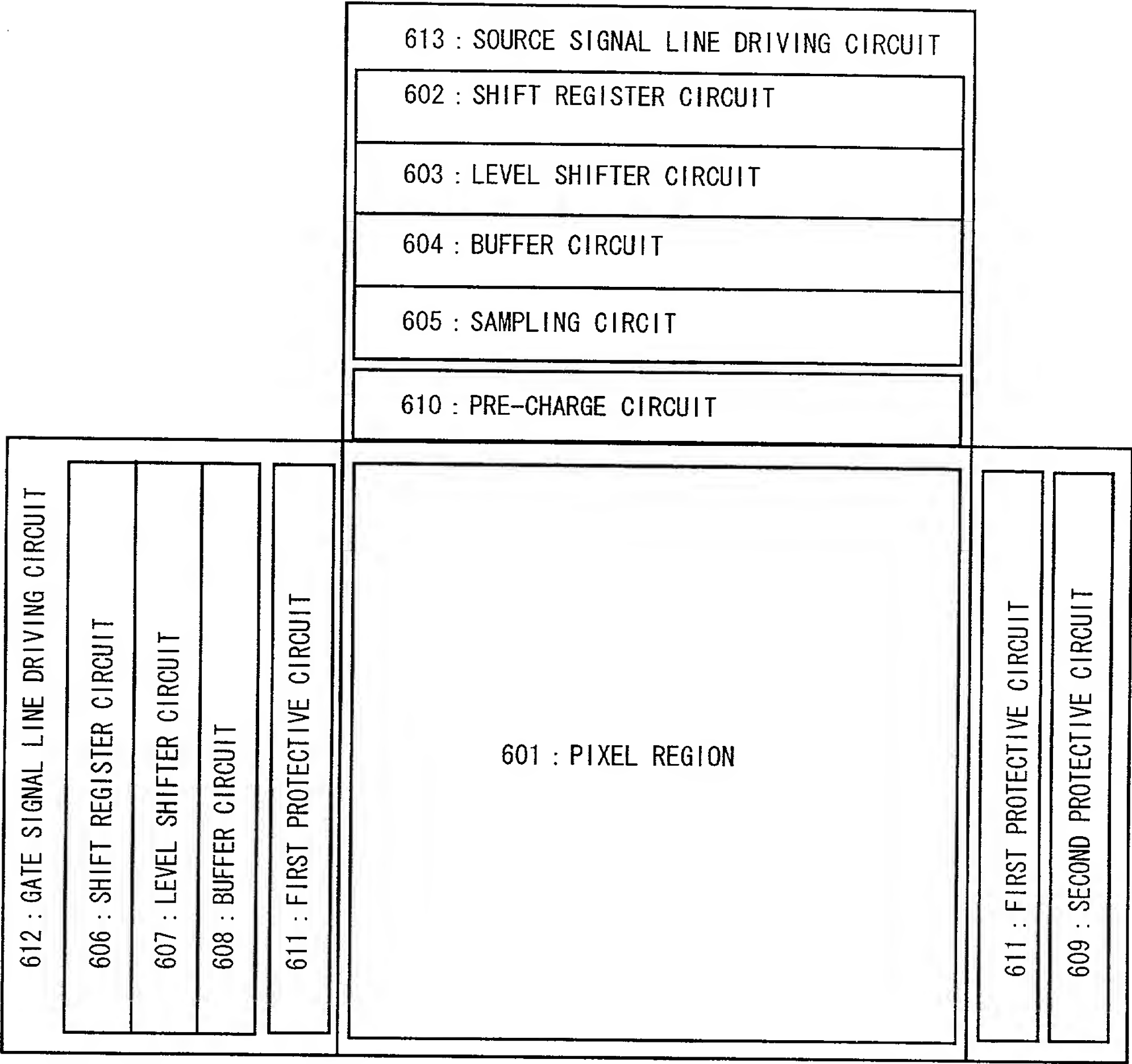


FIG. 7

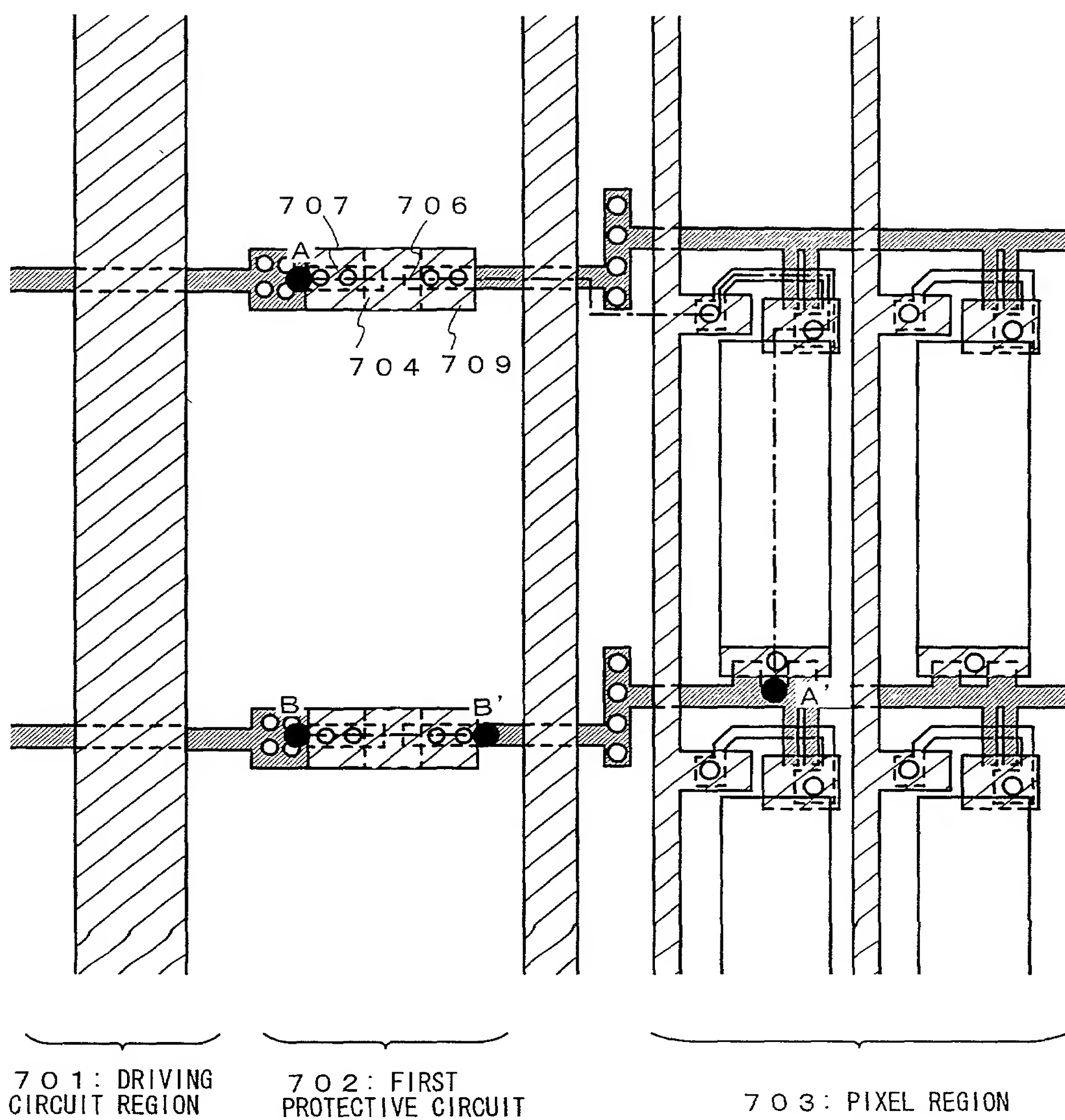


FIG. 8A

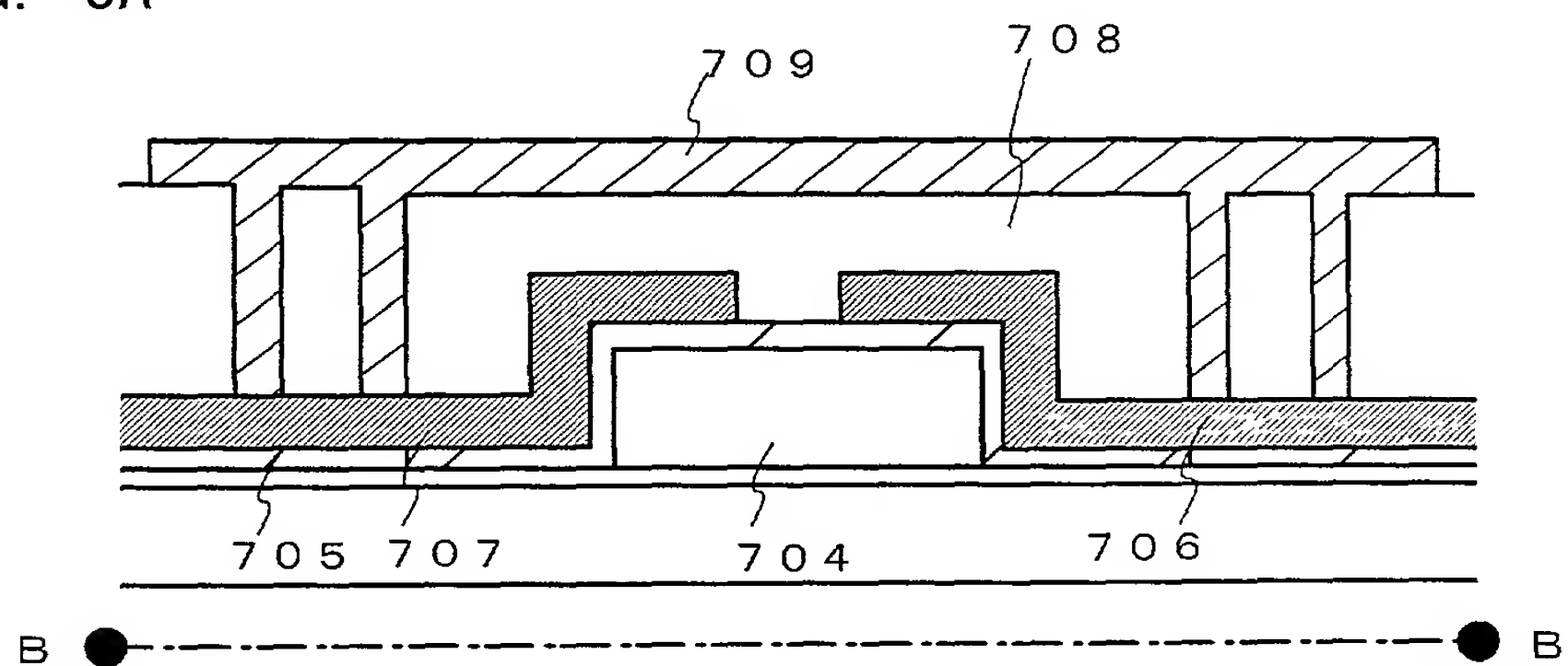


FIG. 8B



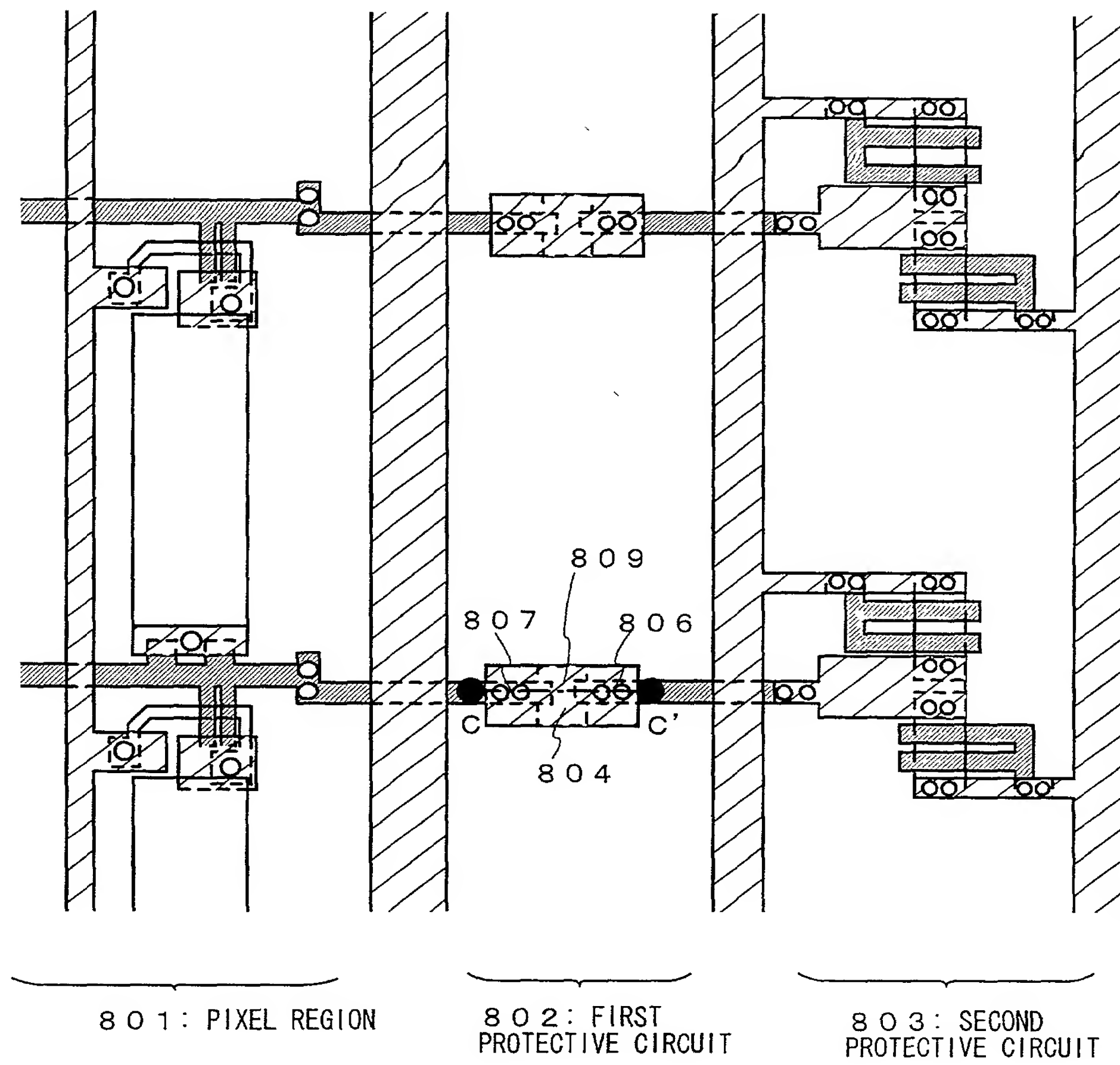


FIG. 9A

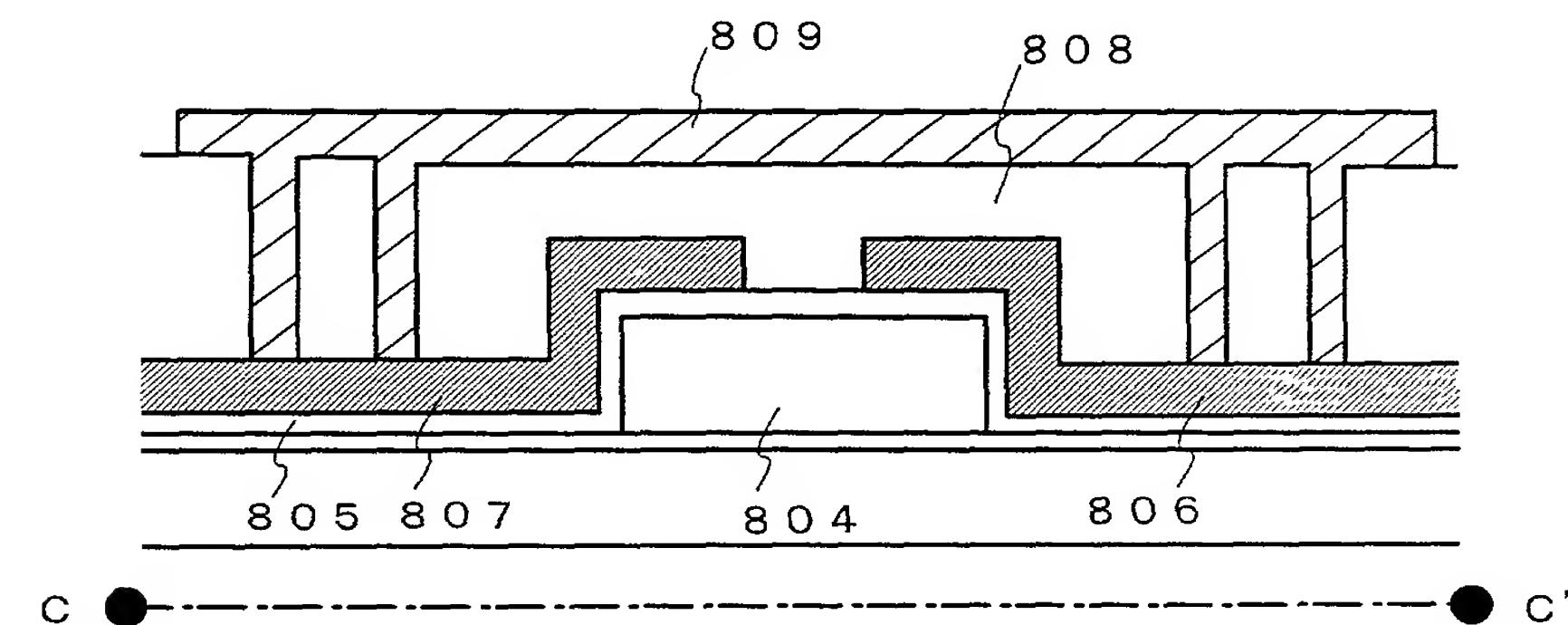


FIG. 9B

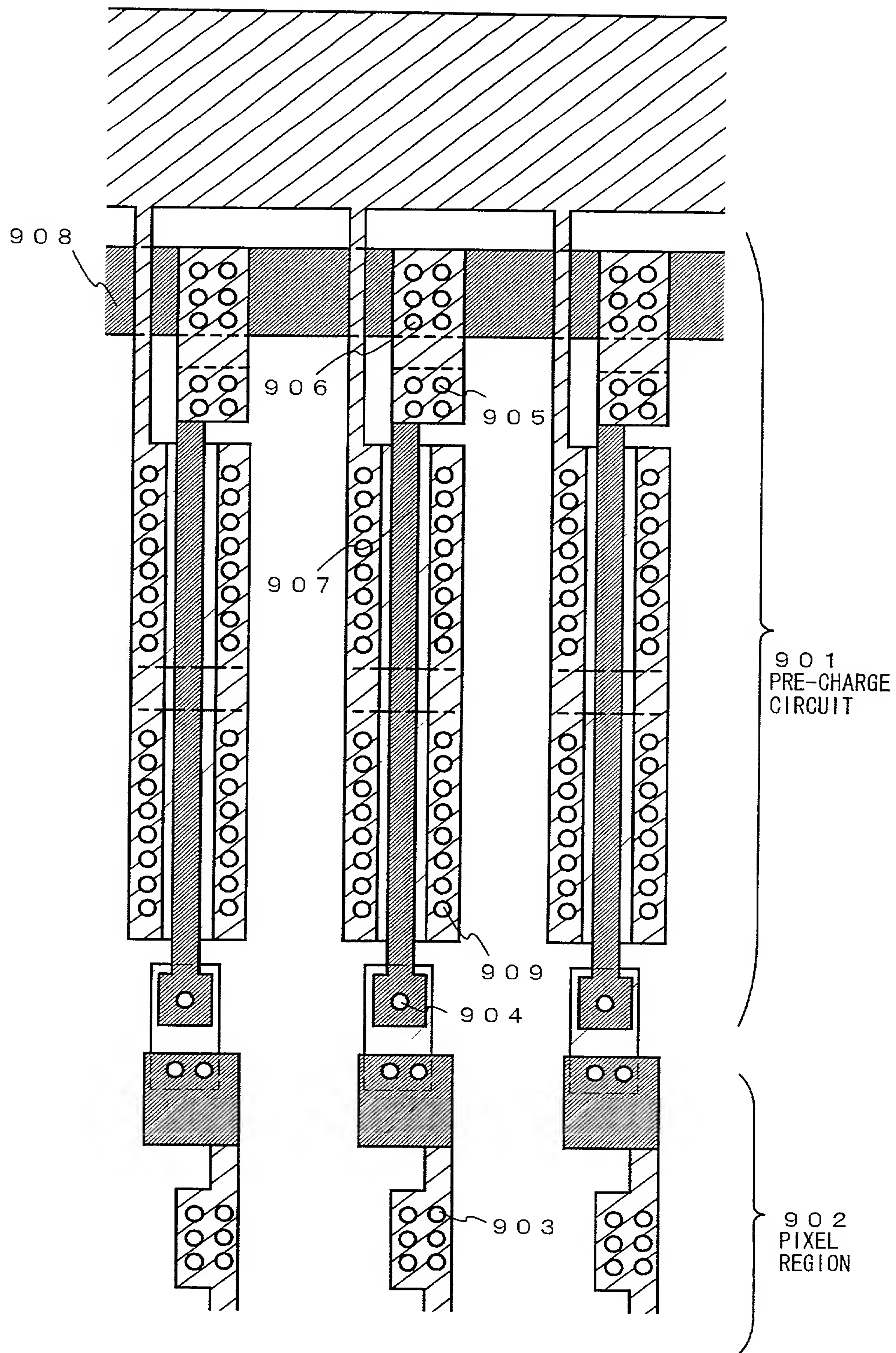


FIG. 10

This diagram shows a cross-sectional view of a semiconductor device. It is divided into three main regions from left to right: 701: DRIVING CIRCUIT REGION, 1002: FIRST PROTECTIVE CIRCUIT, and 703: PIXEL REGION. The driving circuit region (701) contains two horizontal strips of circuitry, each with two rows of circular elements. The first protective circuit (1002) is located between the driving circuit and the pixel region, consisting of two horizontal strips of circuitry, each with two rows of circular elements. The pixel region (703) contains two vertical strips of circuitry, each with two rows of circular elements. The entire device is shown in a cross-sectional view with various layers and components labeled with reference numerals.

FIG. 11

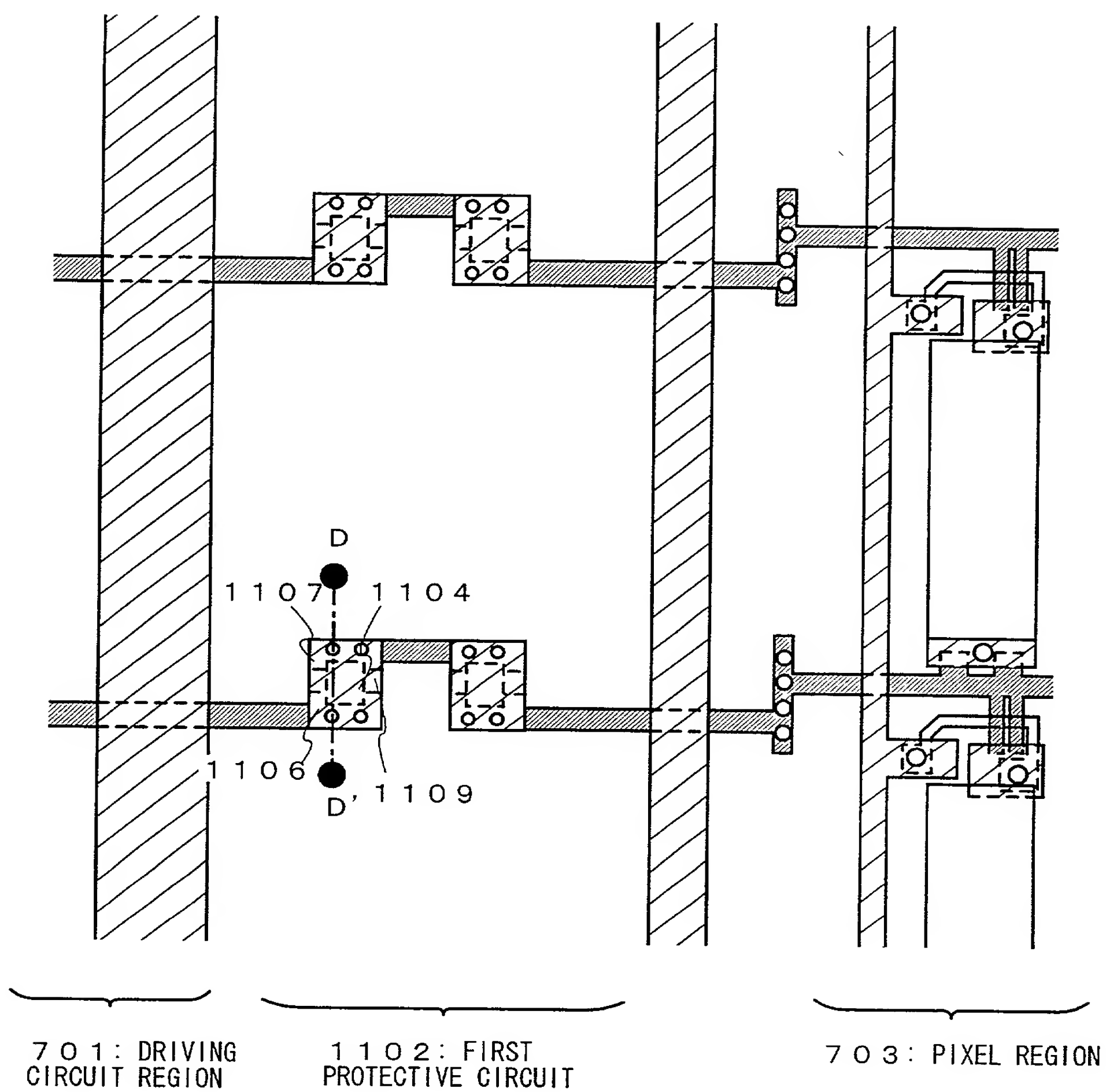


FIG. 12A

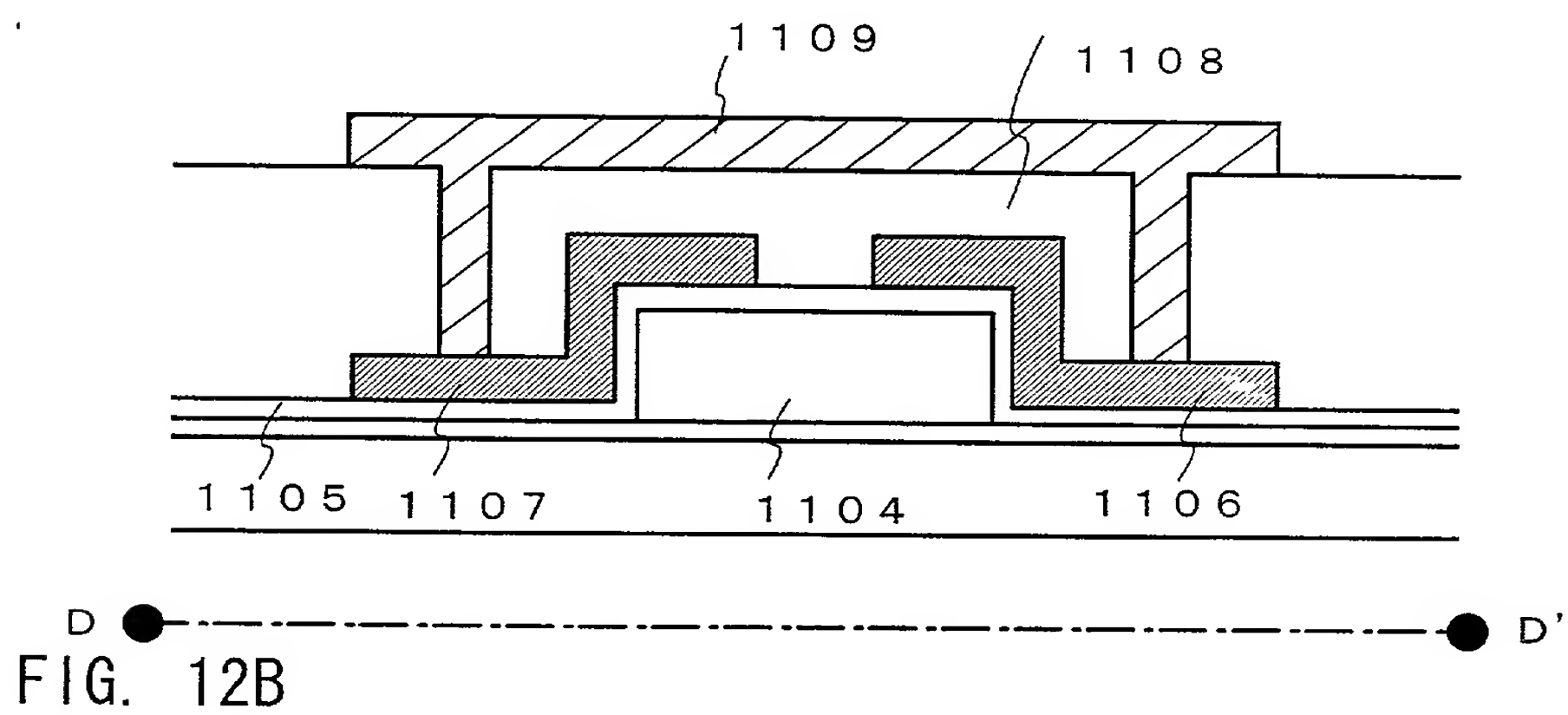
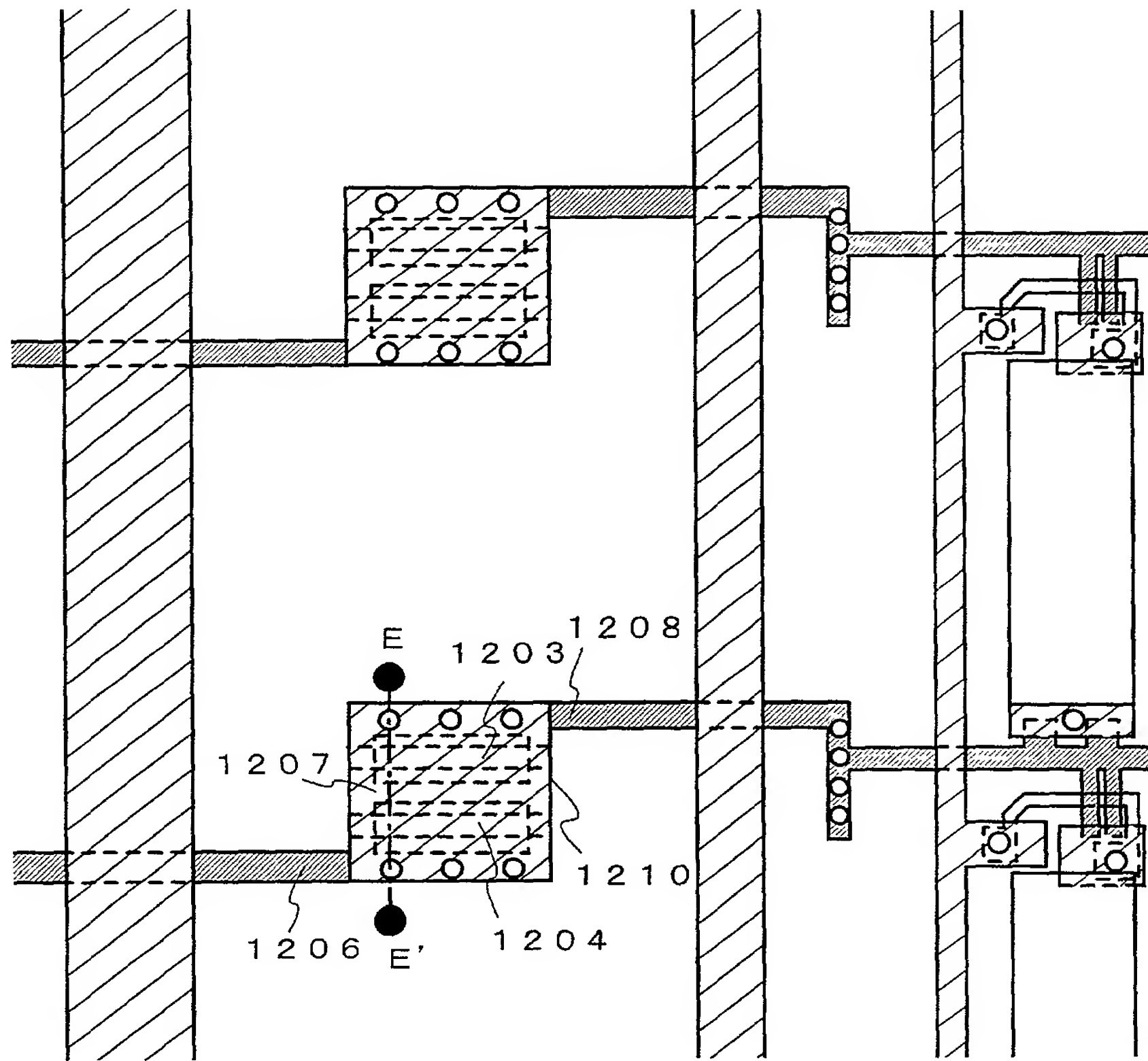


FIG. 12B

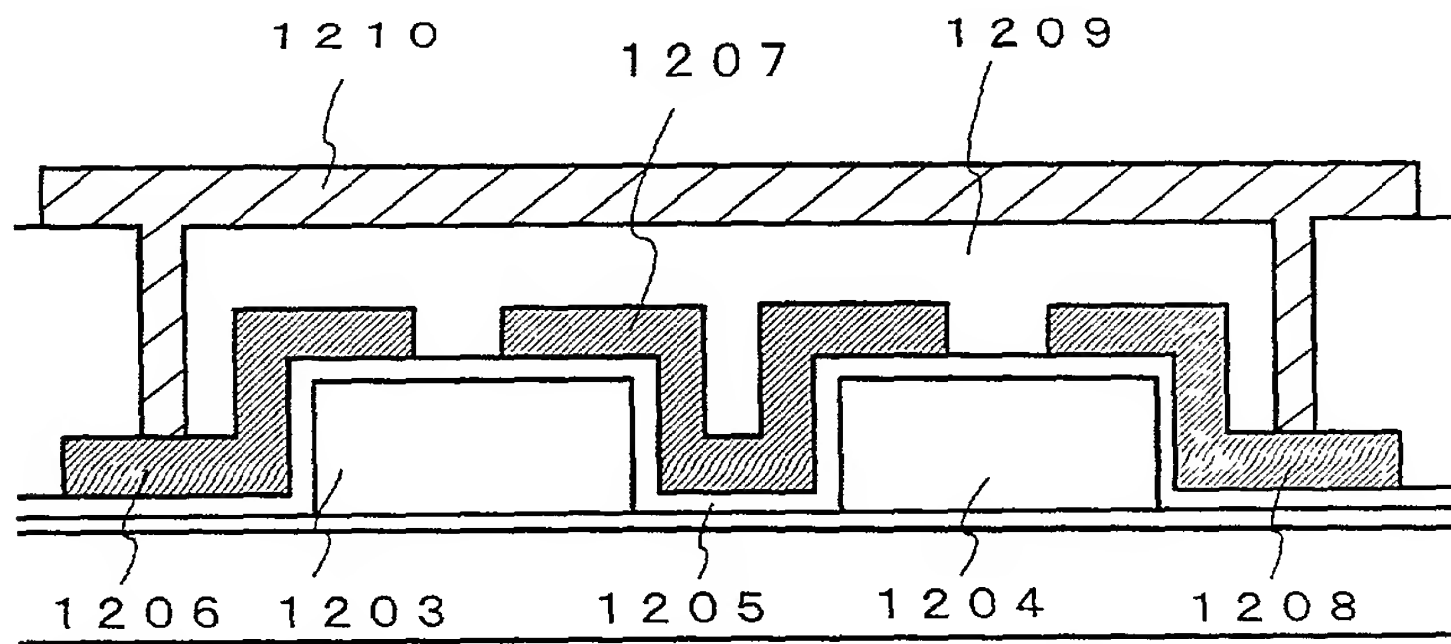


701: DRIVING CIRCUIT REGION

1202: FIRST PROTECTIVE CIRCUIT

703: PIXEL REGION

FIG. 13A



E ————— E'

FIG. 13B

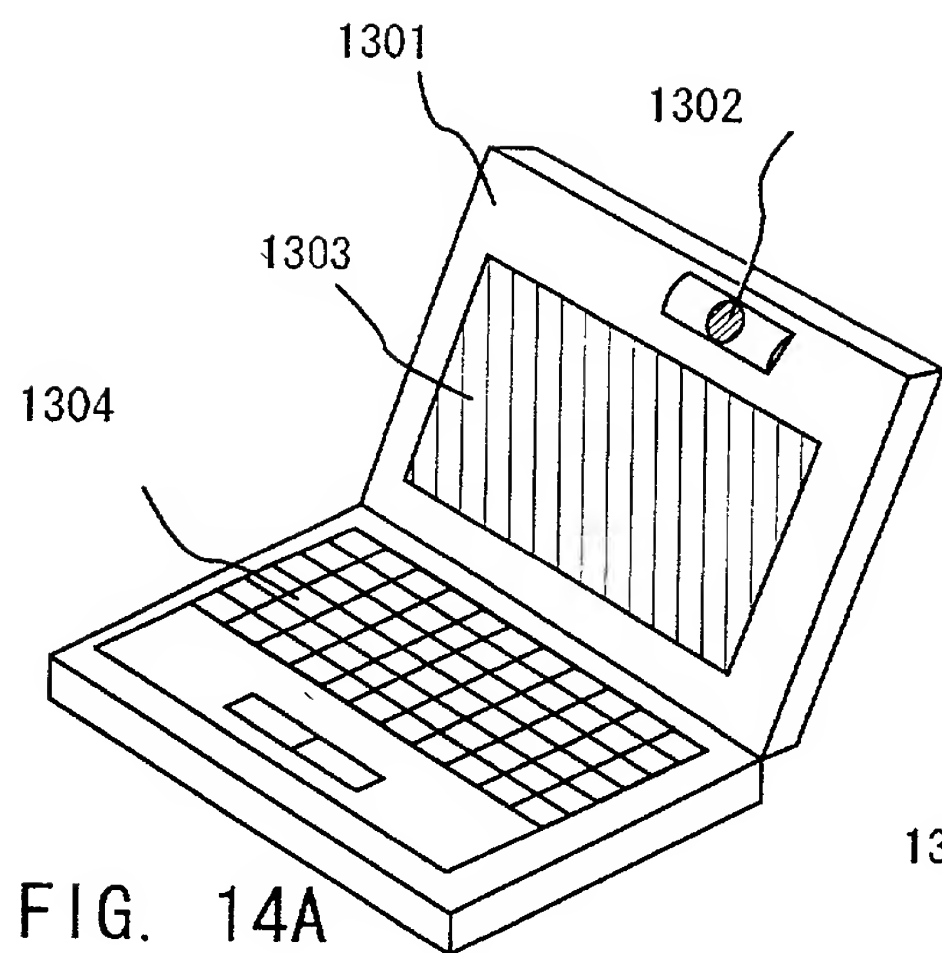


FIG. 14A

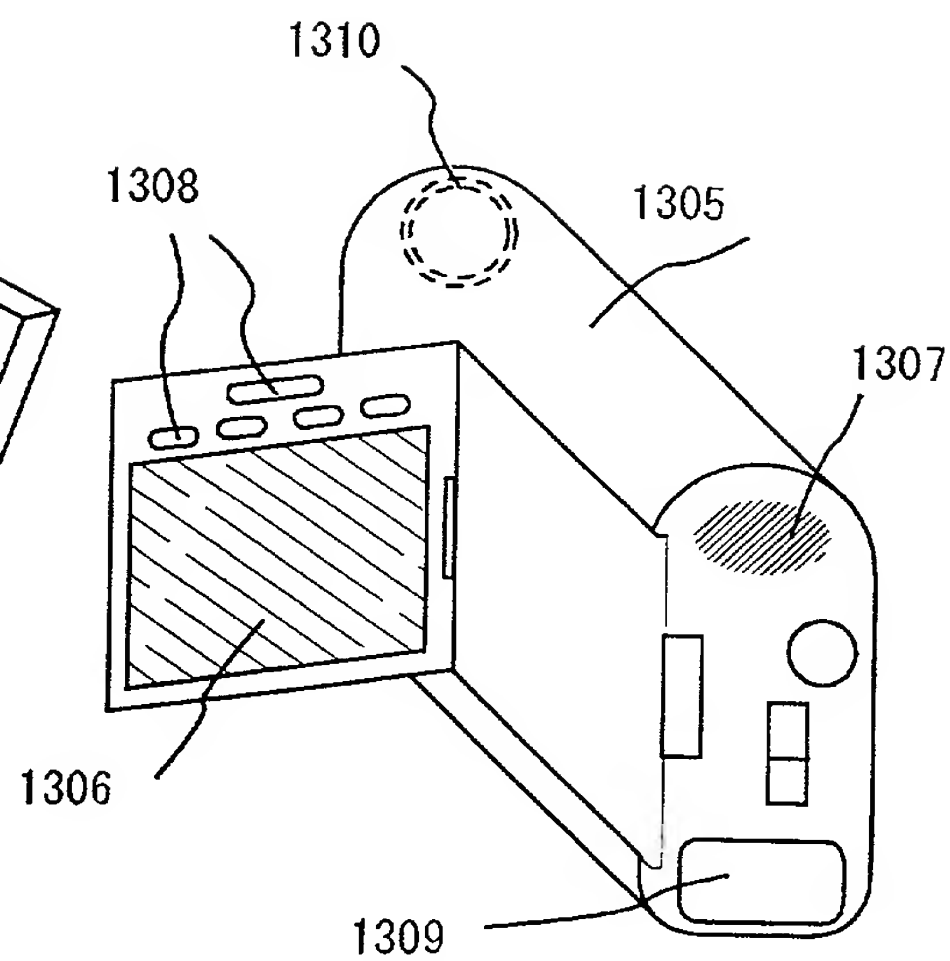


FIG. 14B

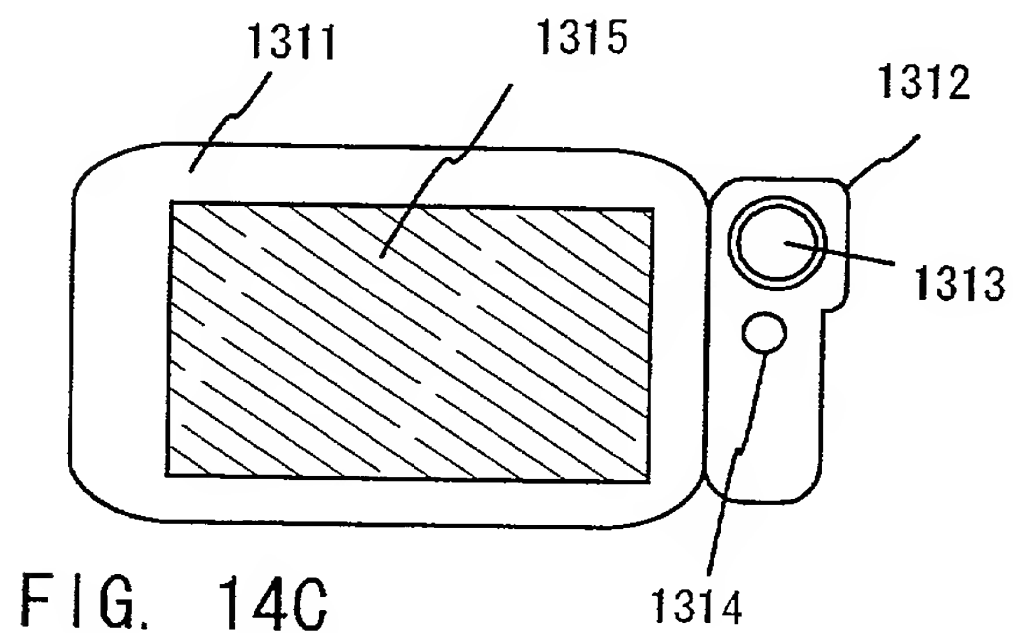


FIG. 14C

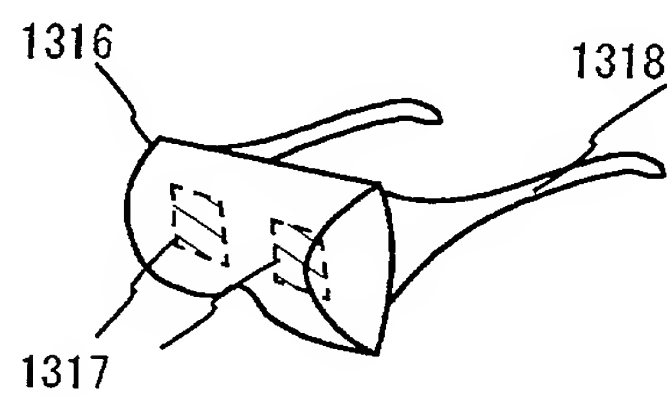


FIG. 14D

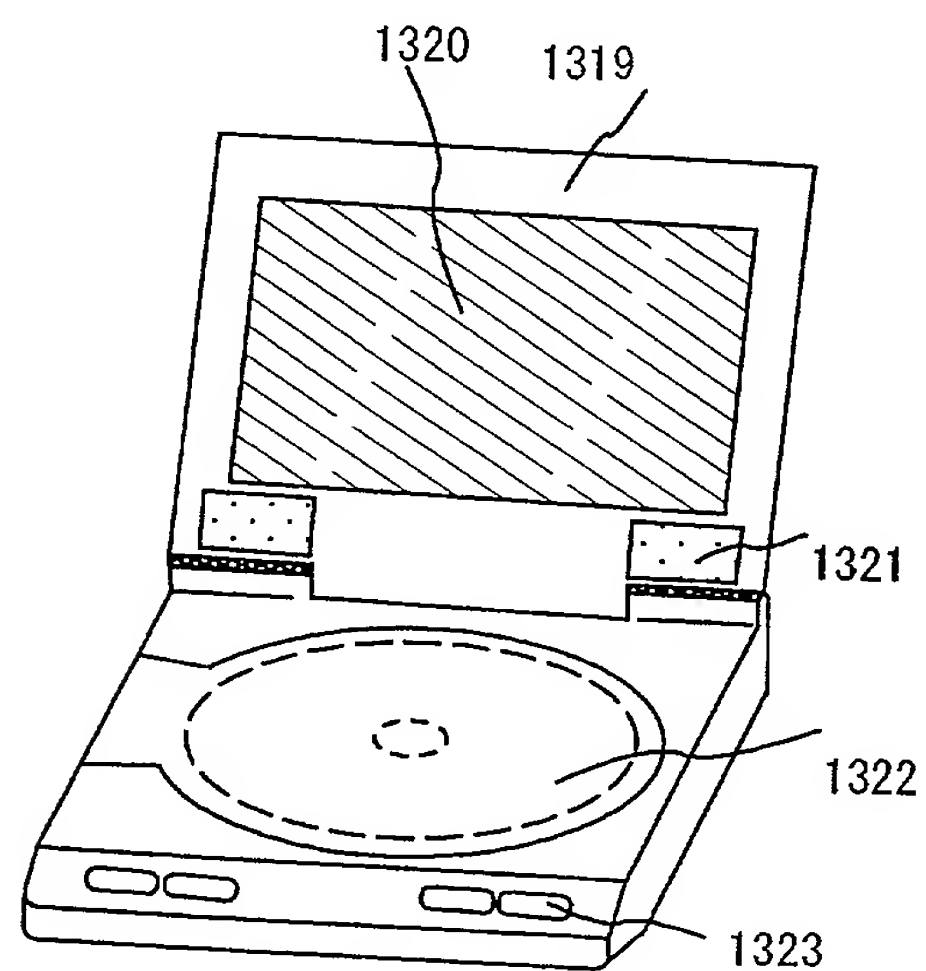


FIG. 14E

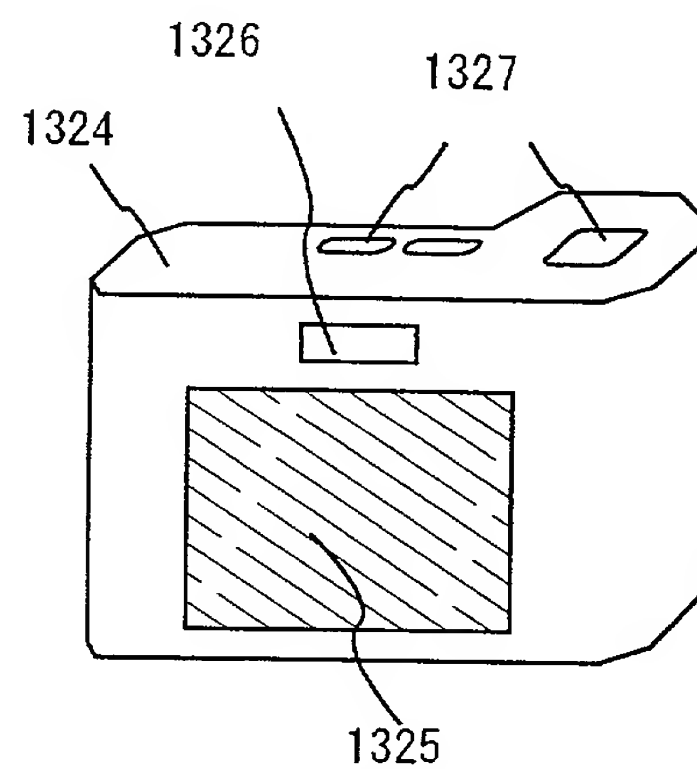
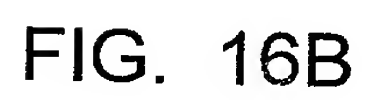


FIG. 14F



The image shows a document page, possibly a ledger or index, with a table structure. The page is heavily degraded with significant noise and artifacts, particularly along the top edge. The main body of the page contains a table with multiple columns. The first column on the left contains numerical values ranging from 1220 to 1230. The subsequent columns contain text, which is mostly illegible due to the degradation. The text appears to be organized in rows, possibly representing a list or a table of entries. The overall appearance is that of a very old, poorly preserved document.

FIG. 16A



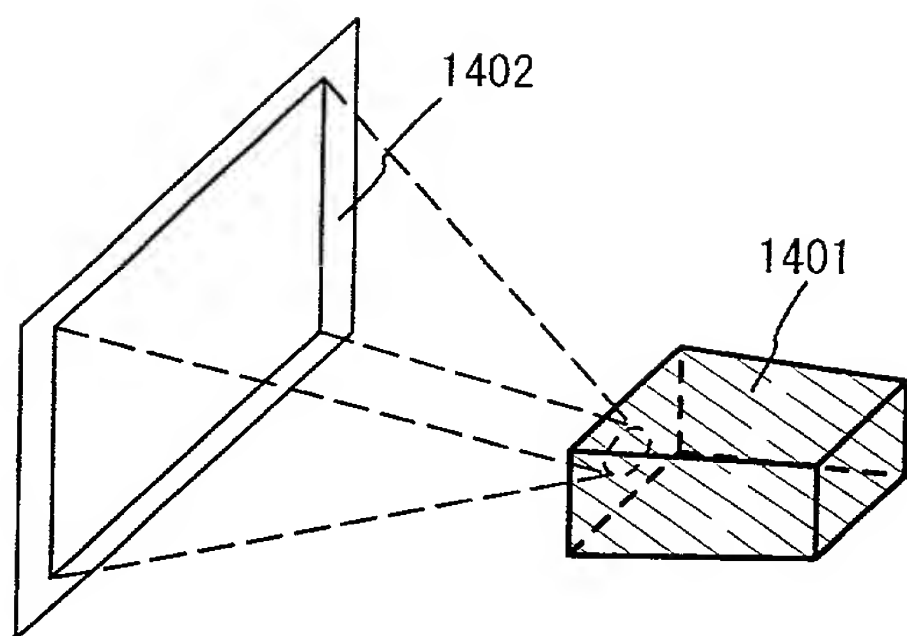


FIG. 15A

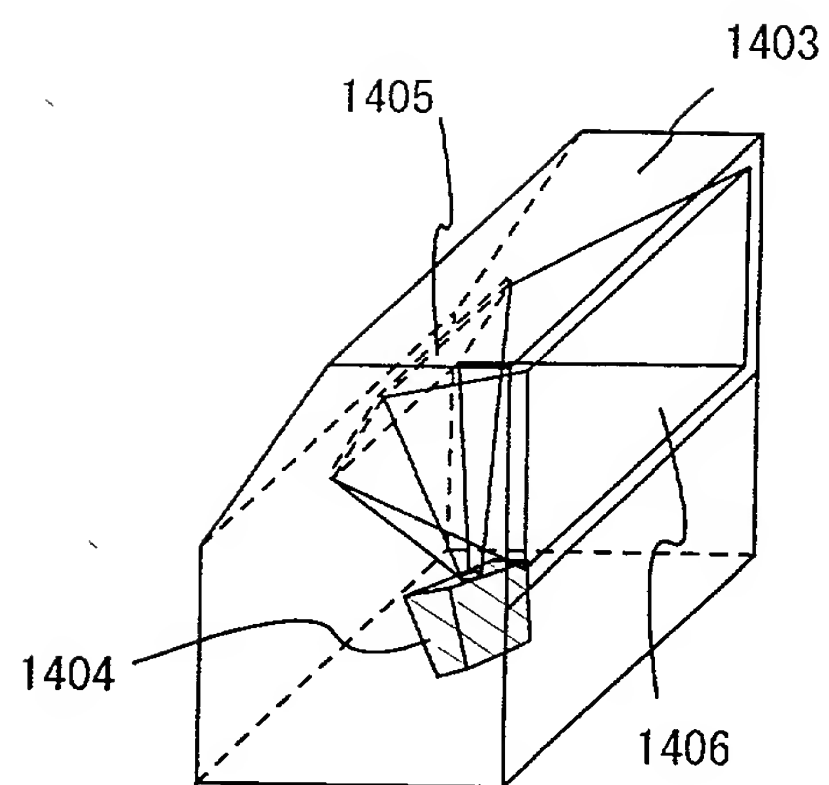


FIG. 15B



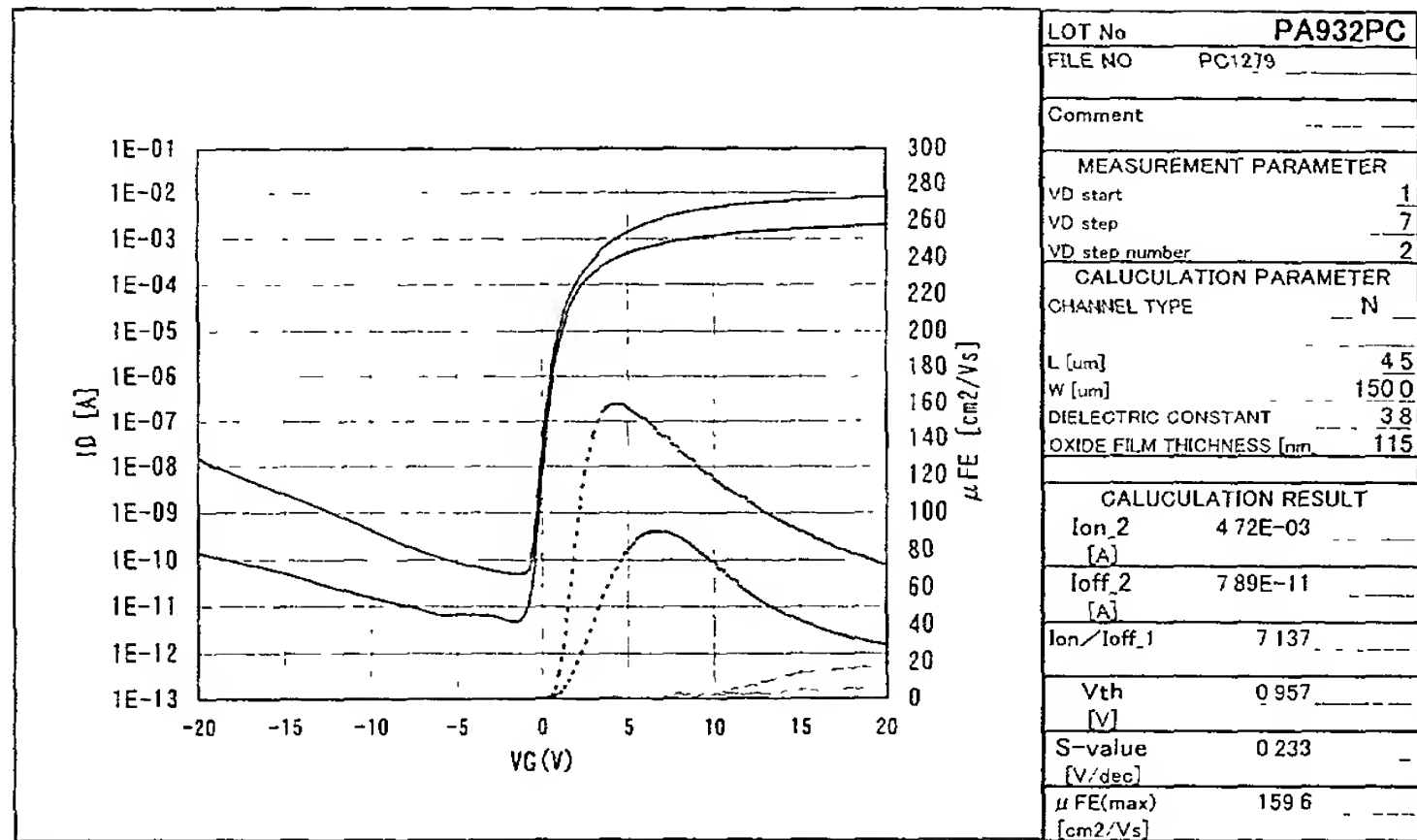


FIG. 17A

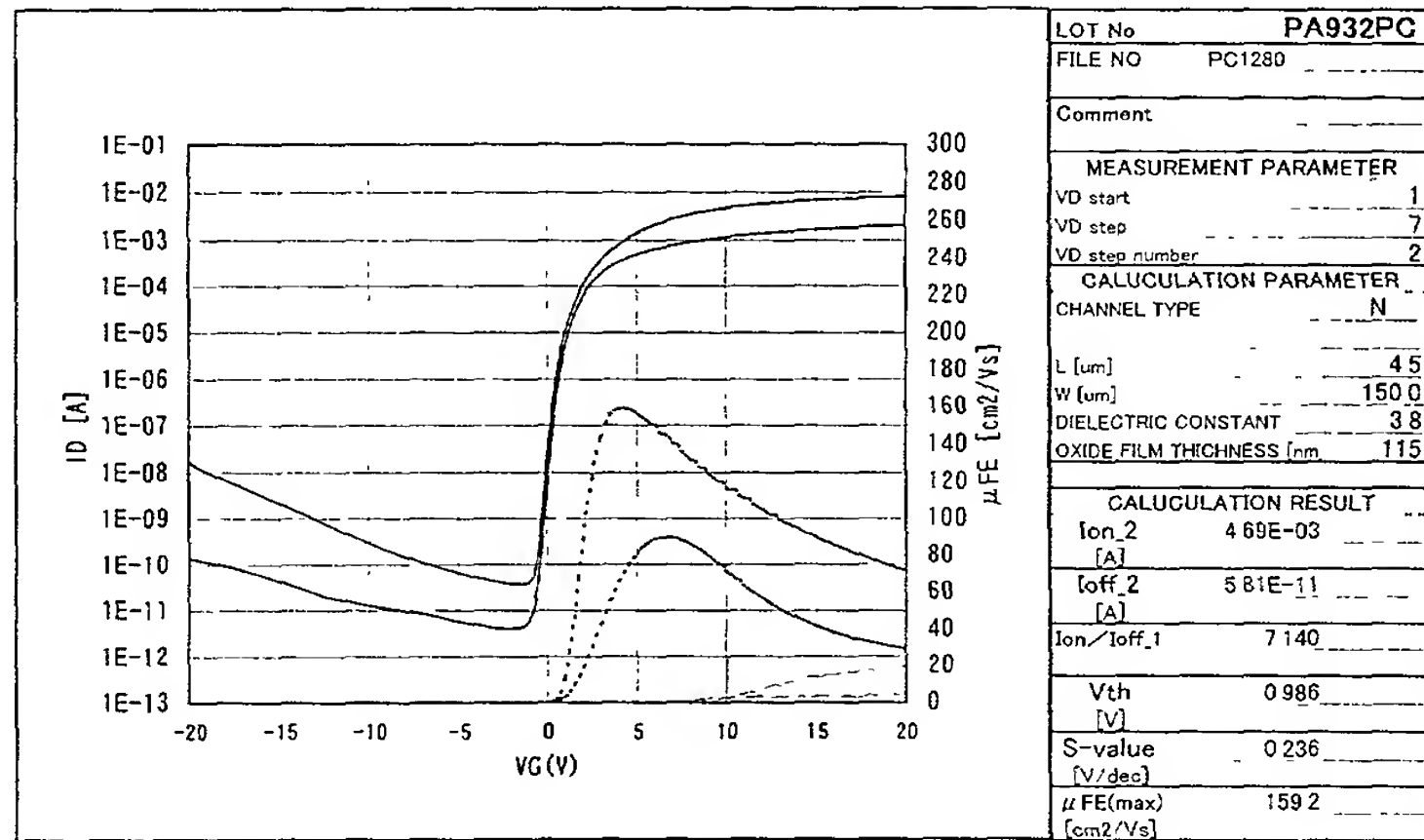


FIG. 17B

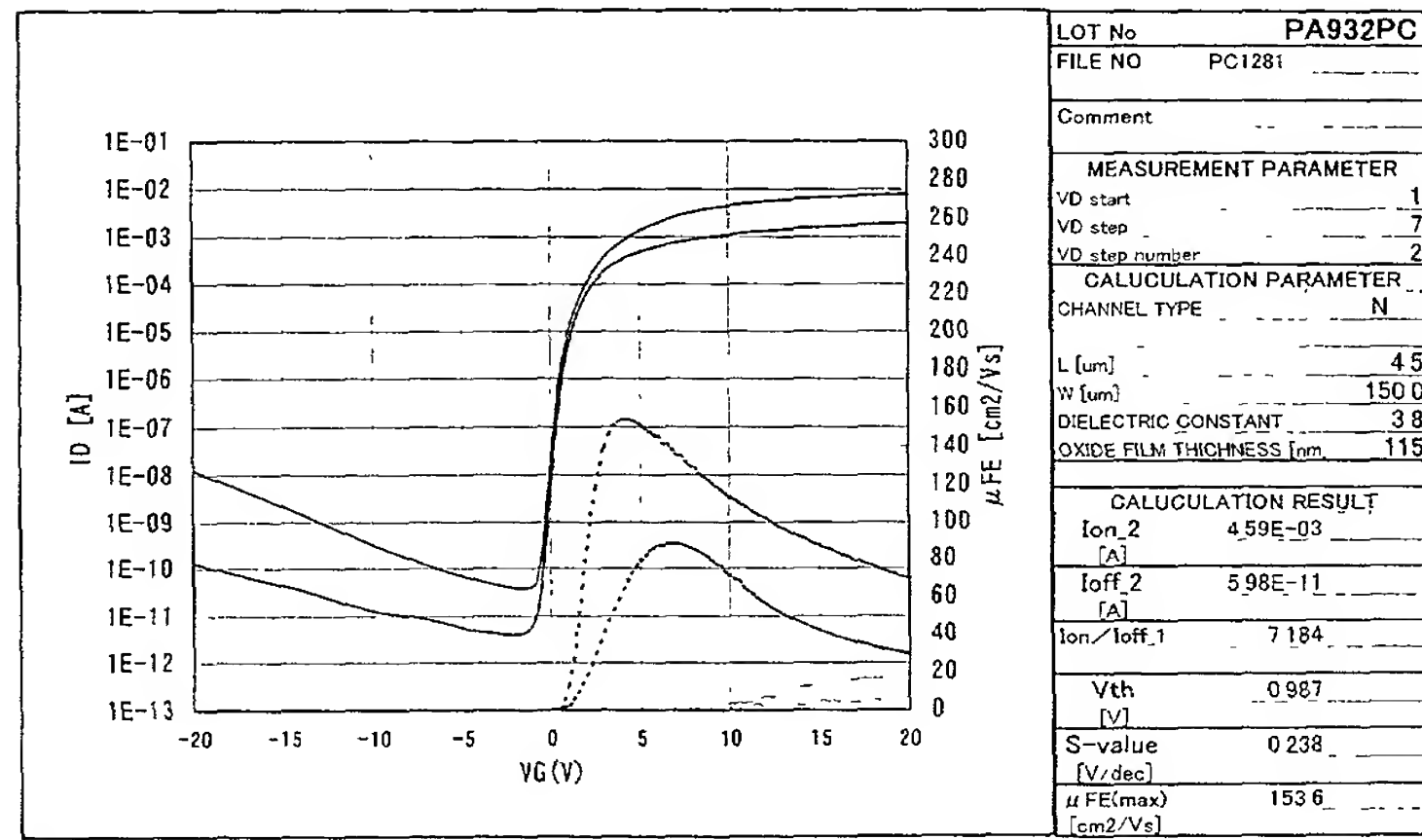


FIG. 17C

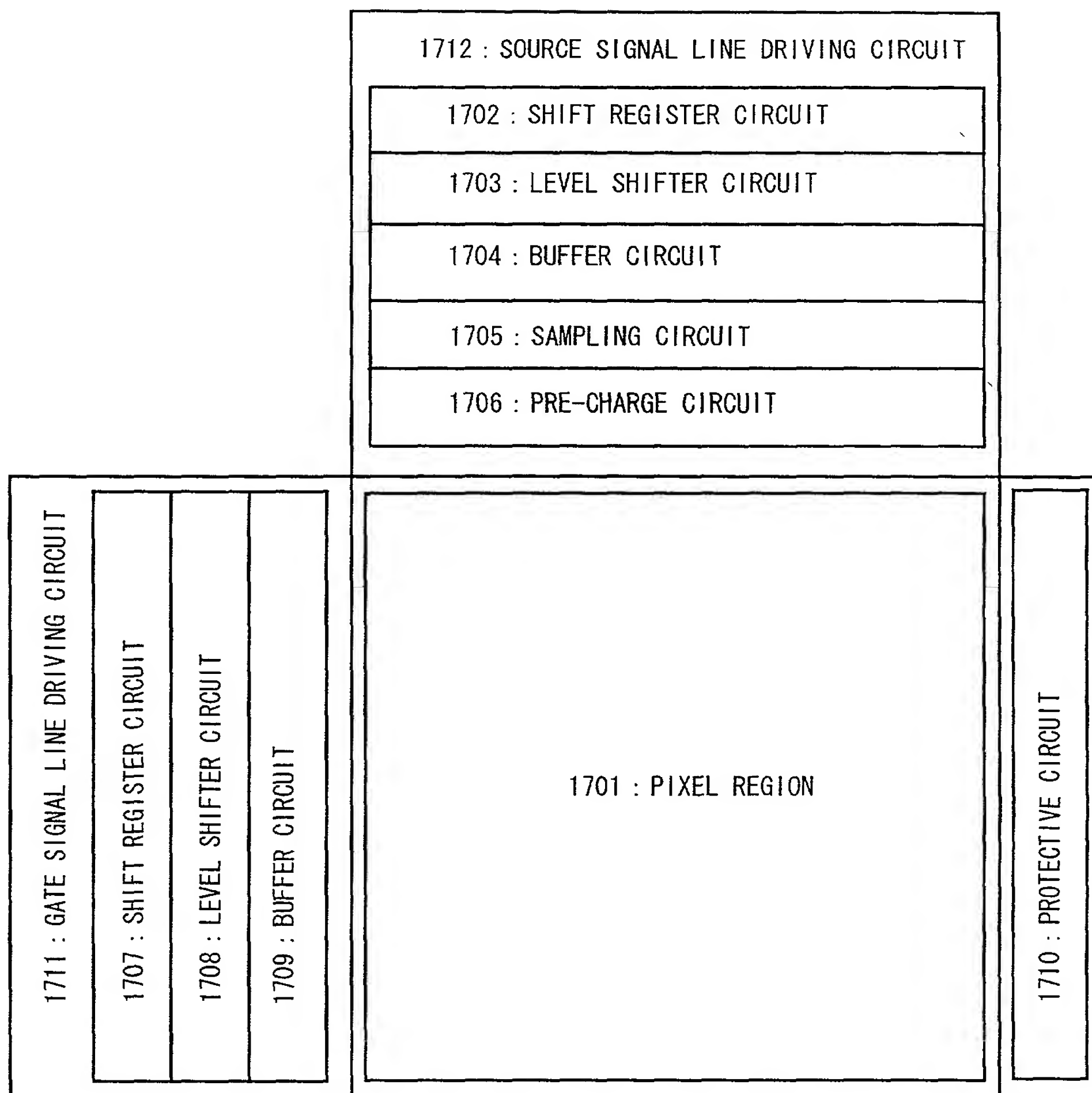


FIG. 18

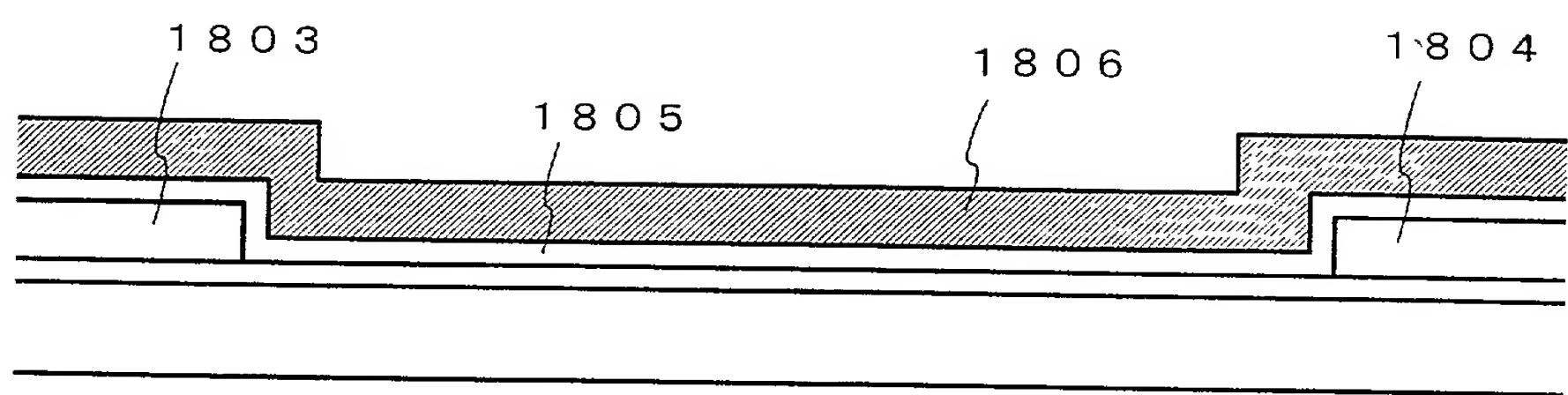


FIG. 19A

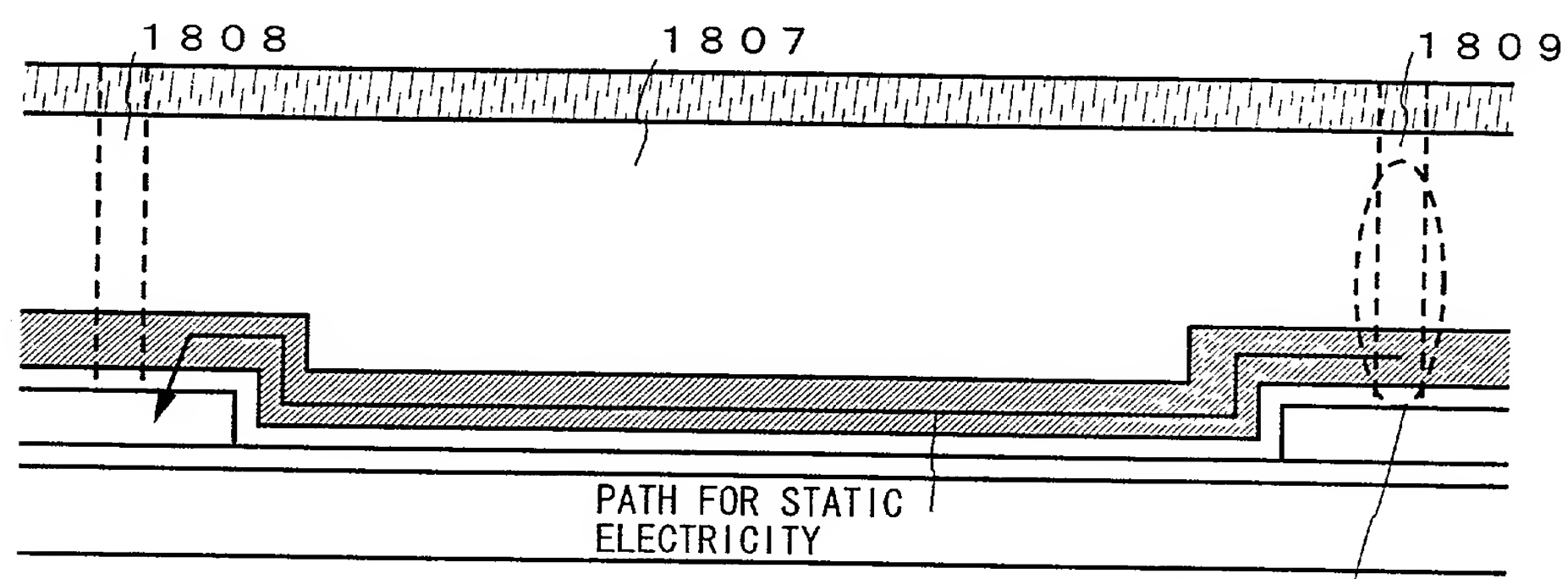


FIG. 19B

PLACE WHERE STATIC ELECTRICITY GENERATES

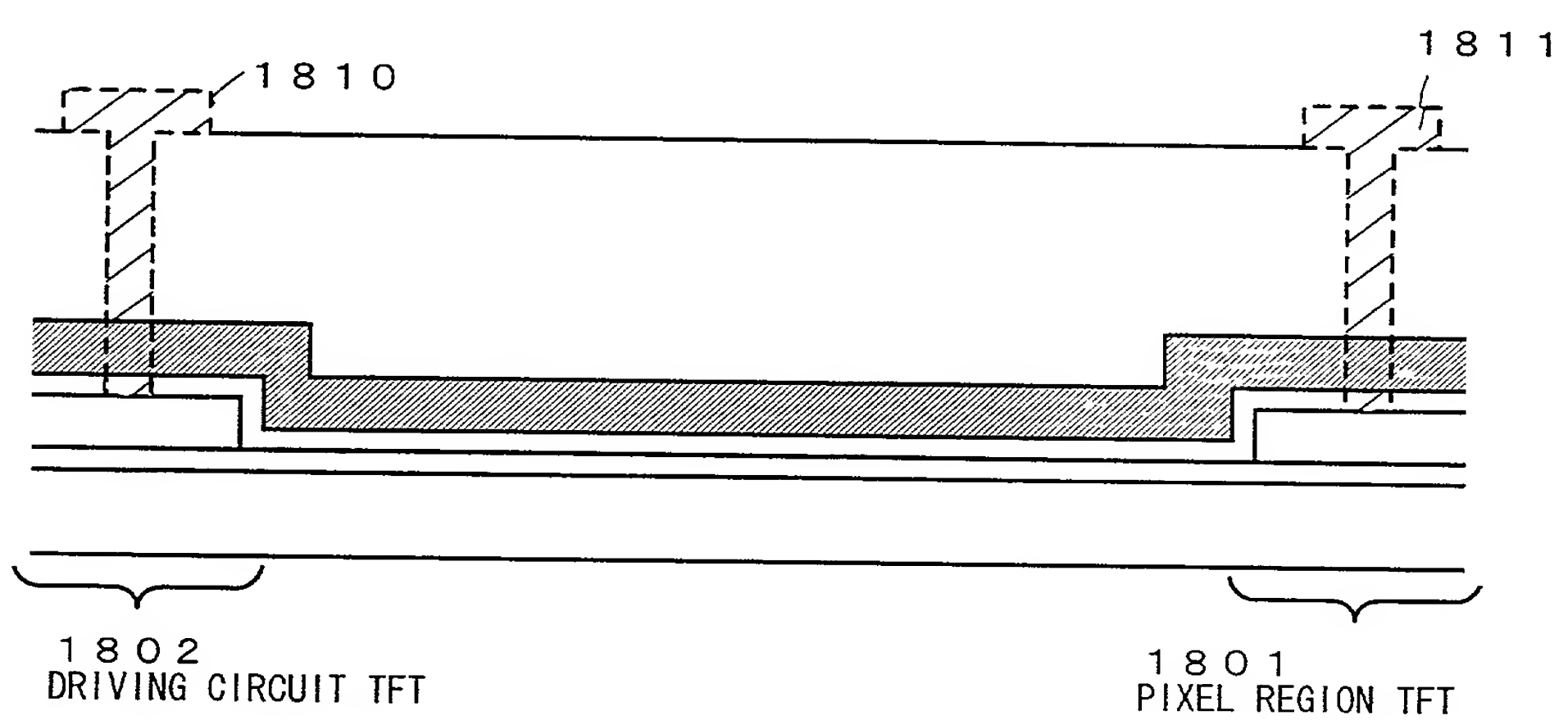


FIG. 19C

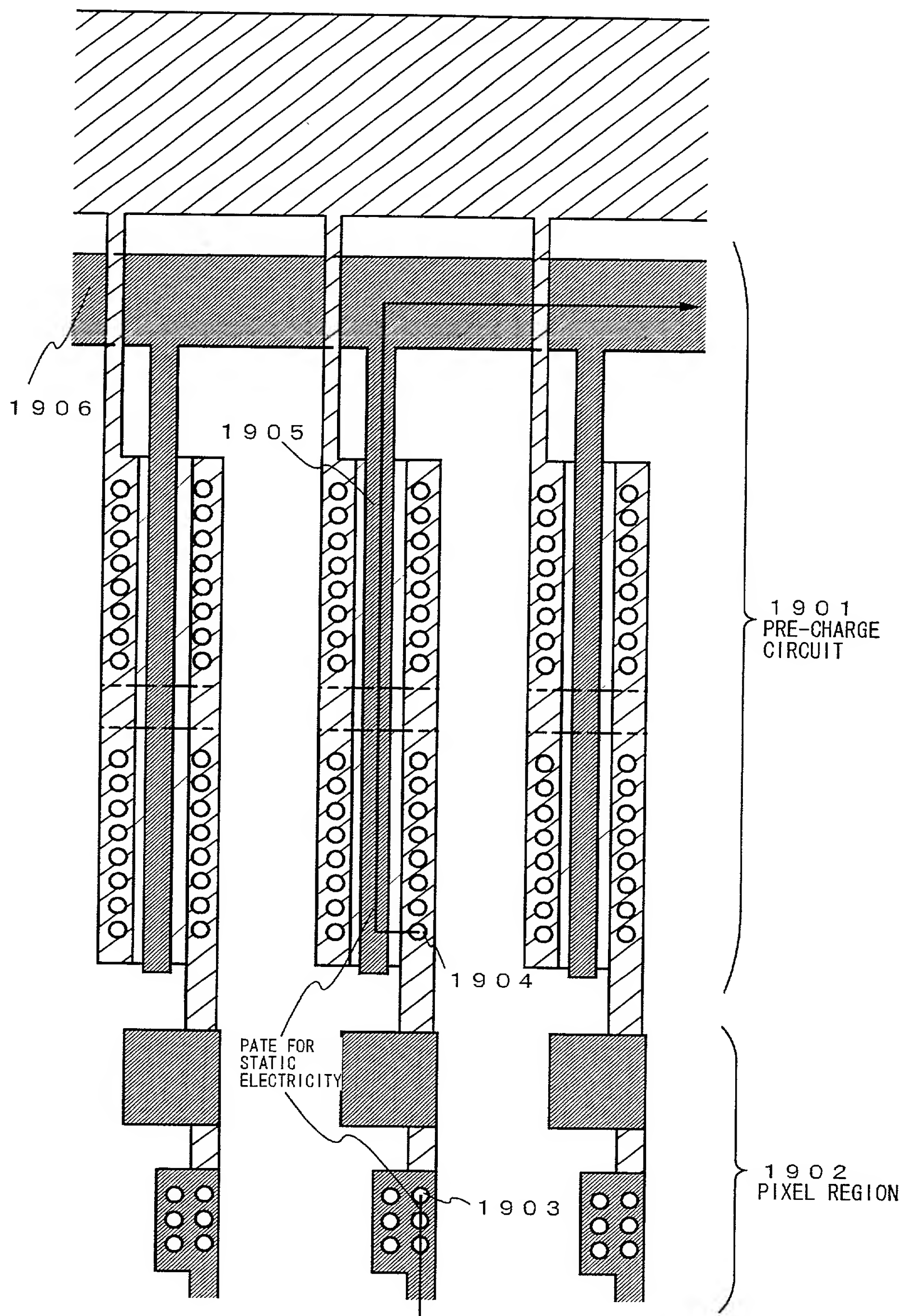


FIG. 20